§ 95.629

- (2) 0 °C to 55 °C in the case of MedRadio programmer/control transmitters and Medical body-worn transmitters.
- (e) Shared access. The provisions of this section shall not be used to extend the range of spectrum occupied over space or time for the purpose of denying fair access to spectrum for other MedRadio systems.
- (f) Measurement procedures. (1) MedRadio transmitters shall be tested for frequency stability, radiated emissions and EIRP limit compliance in accordance with paragraphs (f)(2) and (3) of this section.
- (2) Frequency stability testing shall be performed over the temperature range set forth in (d) of this section.
- (3) Radiated emissions and EIRP limit measurements may be determined by measuring the radiated field from the equipment under test at 3 meters and calculating the EIRP. The equivalent radiated field strength at 3 meters for 1 milliwatt, 25 microwatts, 250 nanowatts, and 100 nanowatts EIRP is 115.1, 18.2, 1.8, or 1.2 mV/meter, respectively, when measured on an open area test site; or 57.55, 9.1, 0.9, or 0.6 mV/meter, respectively, when measured on a test site equivalent to free space such as a fully anechoic test chamber. Compliance with the maximum transmitter power requirements set forth in §95.639(f) shall be based on measurements using a peak detector function and measured over an interval of time when transmission is continuous and at its maximum power level. In lieu of using a peak detector function, measurement procedures that have been found to be acceptable to the Commission in accordance with §2.947 of this chapter may be used to demonstrate compliance. For a transmitter intended to be implanted in a human body, radiated emissions and EIRP measurements for transmissions by stations authorized under this section may be made in accordance with a Commission-approved human body simulator and test technique. A formula for a suitable tissue substitute material is defined in OET Bulletin 65 Supplement C (01-01).

§95.629 LPRS transmitter frequencies.

- (a) LPRS transmitters may operate on any frequency listed in paragraphs (b), (c), and (d) of this section. Channels 19, 20, 50, and 151–160 are available exclusively for law enforcement tracking purposes. AMTS transmissions are limited to the 216.750–217.000 MHz band for low power point-to-point network control communications by AMTS coast stations. Other AMTS transmissions in the 216–217 MHz band are prohibited.
- (b) Standard band channels. (1) The following table indicates standard band

frequencies. The channel bandwidth is $25\ \mathrm{kHz}.$

	Channel No.	Center frequency (MHz)
1		216.0125
2		216.0375
3		216.0625
4		216.0875
5		216.1125
6		216.1375
7		216.1625
8		216.1875
9		216.2125
10		216.2375
11		216.2625
12		216.2875
13		216.3125
14		216.3375
15		216.3625
16		216.3875
17		216.4125
18		216.4375
19		216.4625
		216.4875
21		216.5125
22		216.5375
		216.5625
24		216.5875
25		216.6125
26		216.6375
27		216.6625
28		216.6875
29		216.7125
		216.7375
31		216.7625
32		216.7875
33		216.8125
34		216.8375
		216.8625
		216.8875
37		216.9125
38		216.9375
		216.9625
		216.9875
70		210.3073

- (2) LPRS transmitters operating on standard band channels must be maintained within a frequency stability of 50 parts per million.
- (c) Extra band channels. (1) The following table indicates extra band frequencies. The channel bandwidth is 50 kHz.

Channel No.	Center fre- quency (MHz)
41	216.025
42	216.075
43	216.125
44	216.175
45	216.225
46	216.275
47	216.325
48	216.375
49	216.425
50	216.475
51	216.525
52	216.575
53	216.625

Center frequency (MHz)

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Channel No.	Center fre- quency (MHz)
54	216.675 216.725 216.775 216.825
58 59 60	216.875 216.925 216.975

- (2) LPRS transmitters operating on extra band channels must be maintained within a frequency stability of 50 parts per million.
- (d) Narrowband channels. (1) The following table indicates narrowband frequencies. The channel bandwidth is 5 kHz and the authorized bandwidth is 4 kHz

KHZ.		128	216.33
	Center fre-	129	216.34
Channel No.	quency	130	216.34
Charlie No.	(MHz)	131	216.35
	(2)	132	216.35
61	216.0025	133	216.36
62	216.0075	134	216.36
63	216.0125	135	216.37
64	216.0175	136	216.37
65	216.0225	137	216.38
66	216.0275	138	216.38
67	216.0325	139	216.39
68	216.0375	140	216.39
69	216.0425	141	216.40
70	216.0475	142	216.40
71	216.0525	143	216.41
72	216.0575	144	216.41
73	216.0625	145	216.42
74	216.0675	146	216.42
75	216.0725	147	216.43
76	216.0725	148	216.43
77	216.0775	149	216.44
		150	216.44
78	216.0875	151	216.45
79	216.0925		
80	216.0975	152	216.45
81	216.1025	153	216.46
82	216.1075	154	216.46
83	216.1125	155	216.47
84	216.1175	156	216.47
85	216.1225	157	216.48
86	216.1275	158	216.48
87	216.1325	159	216.49
88	216.1375	160	216.49
89	216.1425	161	216.50
90	216.1475	162	216.50
91	216.1525	163	216.51
92	216.1575	164	216.51
93	216.1625	165	216.52
94	216.1675	166	216.52
95	216.1725	167	216.53
96	216.1775	168	216.53
97	216.1825	169	216.54
98	216.1875	170	216.54
99	216.1925	171	216.55
00	216.1975	172	216.55
01	216.2025	173	216.56
02	216.2075	174	216.56
03	216.2125	175	216.57
04	216.2175	176	216.57
05	216.2225	177	216.58
06	216.2275	178	216.58
07	216.2325	179	216.59
108	216.2325	190	216.50

216.725 110 216.775 111 216.825 112 216.875 113 216.925 114 216.975 115 116 Ding on 117 main- 119 ility of 120 121 The fol- 122 Ind fre- 124 th is 5 125 Ith is 4 126 Center fre- 130	216.2425 216.2455 216.2555 216.2555 216.2675 216.2675 216.275 216.275 216.2975 216.2925 216.2935 216.3025 216.3175 216.3175 216.325 216.325 216.325 216.325 216.325 216.325
216.725 110 216.775 111 216.825 112 216.875 113 216.925 114 216.975 115 116 Ding on 117 main- 119 ility of 120 121 The fol- 122 Ind fre- 124 th is 5 125 Ith is 4 126 Center fre- 130	216.2475 216.2525 216.2555 216.2565 216.2675 216.2725 216.2725 216.2875 216.2855 216.2925 216.3025 216.3025 216.3175 216.3225 216.3225 216.3255 216.3255 216.3255 216.3255 216.3255 216.3255 216.3255 216.3255 216.3255 216.3375
216.775 111 216.825 112 216.875 113 216.925 114 216.975 115 116 211	216.2575 216.2625 216.2675 216.2775 216.2775 216.2825 216.2875 216.2925 216.2975 216.3025 216.3075 216.3175 216.325 216.325 216.325 216.325 216.325 216.325 216.335
216.875 113 216.925 114 216.975 115 116 116 117 118 main- 119 ility of 120 121 The fol- 122 123 124 125 126 127 128 129 Center frequency 130 (MHz) 132 216.025 133 216.0075 134 2216.025 135 2216.035 139 216.0375 140 2216.045 141 2216.0525 143 2216.0525 143 2216.0675 144 2216.0525 144 2216.0525 144 2216.0525 144 2216.0525 144 2216.0525 144 2216.0525 144 2216.0525 144 2216.0525 144 2216.0525 144 2216.0525 144 2216.0525 145 2216.075 144 2216.0525 145 2216.075 144 2216.0525 145 2216.075 144 2216.0525 145 2216.075 144 2216.0525 143 2216.075 144 2216.0525 143 2216.075 144 2216.0525 145 2216.075 148 2216.075 148 2216.075 150 2216.075 150 2216.075 150 2216.075 150 2216.075 150 2216.075 150 2216.075 150 2216.075 150 2216.075 150 2216.075 150 2216.075 154 2216.075 154 2216.075 156 2216.125 153 2216.125 155 2216.125 155 2216.125 155 2216.125 155 2216.125 156 2216.125 158 2216.1375 160 2216.1475 160 2216.1475 162 2216.1555 164 2216.1555 164 2216.1555 164 2216.1555 164 2216.1555 164 2216.1555 164 2216.1555 164 2216.1555 164	216.2625 216.275 216.2755 216.2755 216.2875 216.2875 216.2925 216.3925 216.3025 216.3125 216.3255 216.3255 216.3255 216.3255 216.3255 216.3325
216.925 114 216.975 115 116 21ng on 117 118 119 1119 1119 1119 1119 1119 111	216.2675 216.2725 216.2775 216.2825 216.2825 216.2875 216.2975 216.3025 216.3075 216.3125 216.3175 216.3275 216.3275 216.3275 216.3325
216.975	216.2725 216.2775 216.2875 216.2925 216.2925 216.3075 216.3075 216.3175 216.3175 216.3225 216.325 216.3375
116	216.2775 216.2825 216.2875 216.2925 216.3075 216.3075 216.3125 216.3175 216.3225 216.3275 216.3325 216.3375
main- main- main- 119 ility of 120 121 The fol- 122 th is 5 125 126 Center fre- quency (MHz) 131 216.0025 133 2216.0025 133 2216.0025 134 2216.025 137 2216.025 138 2216.0375 140 2216.0375 144 2216.0475 142 2216.0525 143 2216.0525 143 2216.075 144 2216.0525 145 2216.075 144 2216.0525 145 2216.075 144 2216.0525 145 2216.075 148 2216.075 148 2216.075 148 2216.075 150 2216.0925 151 2216.0925 151 2216.0925 151 2216.0925 151 2216.0935 152 2216.1035 153 2216.1075 154 2216.1175 156 2216.125 157 2216.125 158 2216.1375 160 2216.1475 160 2216.1475 160 2216.1555 164 2216.1555 164 2216.1575 164 2216.1555 164 2216.1575 164 2216.1575 164	216.2825 216.2875 216.2925 216.3025 216.3075 216.3125 216.3175 216.3225 216.3275 216.3325 216.3375
main-	216.2875 216.2925 216.2975 216.3025 216.3075 216.3125 216.3175 216.3225 216.3275 216.3325 216.3375
main- 119 119 1119 1119 1119 1119 1119 1119	216.2925 216.2975 216.3025 216.3075 216.3125 216.3175 216.3225 216.3275 216.3325 216.3375
Ility of 120	216.2975 216.3025 216.3075 216.3125 216.3175 216.3225 216.3275 216.3325 216.3375
121	216.3025 216.3075 216.3125 216.3175 216.3225 216.3275 216.3325 216.3375
The fol- 122 123 124 125 125 126 127 128 129 Center frequency 130 (MHz) 132 216.0025 133 216.0075 134 226.0125 135 216.0175 138 216.0275 138 216.0325 139 216.0375 140 216.0425 141 216.045 141 216.0525 143 216.075 144 216.0625 143 216.075 144 216.0525 143 216.075 144 216.0625 145 216.075 144 216.0625 145 216.075 146 216.075 148 216.075 148 216.0875 150 216.0975 151 216.095 151 216.0975 152 216.1075 158 216.1075 158 216.1075 158 216.1075 159 216.1075 159 216.1075 150 216.1075 160 216.1475 160 216.1475 160 216.1575 164 216.1625 163 216.1675 166	216.3075 216.3125 216.3175 216.3225 216.3275 216.3325 216.3375
Inter 101- 123 Ind fre- 124 Ith is 5 125 Ith is 4 126 Ith is 4 127 Ith is 5 Ith is 4 Ith is 4 Ith is 5 Ith is 4 Ith is 6 Ith is 6 Ith is 6 Ith is 7 Ith is 8	216.3125 216.3175 216.3225 216.3275 216.3325 216.3375
th d fre- th is 5	216.3175 216.3225 216.3275 216.3325 216.3375
th is 5 125	216.3225 216.3275 216.3325 216.3375
126	216.3275 216.3325 216.3375
127 128 129 Center fre- quency (MHz) 131 132 216.0025 133 216.0075 134 216.0125 135 216.025 137 216.025 138 216.0275 138 216.0375 140 216.0375 140 216.0425 141 216.0425 141 216.0575 144 216.0575 144 216.0575 144 216.0575 144 216.0675 148 216.0675 148 216.0675 148 216.075 148 216.0825 149 216.0925 151 216.0925 151 216.0925 151 216.1075 152 216.1075 154 216.1075 155 216.1075 155 216.1075 156 216.125 157 216.125 157 216.125 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 160 216.1275 160 216.1275 160 216.1275 160 216.1275 160 216.1275 160 216.1275 160 216.1275 160 216.1275 160 216.1275 160 216.1275 160 216.1275 161 216.1275 162 216.1575 164 216.1575 164	216.3325 216.3375
127 128 129 129 129 130 (MHz) 131 216.0025 133 216.0075 134 216.0125 135 216.0175 136 216.0225 137 216.0225 138 216.0325 139 216.0375 140 216.0425 141 216.0425 141 216.0525 143 216.0525 144 216.0625 145 216.0675 144 216.0675 144 216.0675 144 216.0675 145 216.0825 145 216.0775 148 216.0775 148 216.0825 149 216.0825 145 216.0825 145 216.075 146 216.0825 147 216.0825 148 216.075 148 216.0825 149 216.0825 151 216.0925 151 216.0925 151 216.1025 153 216.1125 155 216.125 156 216.125 157 216.125 158 216.1275 158 216.1375 160 216.1475 160 216.1475 160 216.1475 160 216.1475 160 216.1475 160 216.1475 160 216.1475 160 216.1475 160 216.1475 160 216.1475 160 216.1575 160 216.1575 164 216.1575 164 216.1575 165 216.1575 164 216.1575 164	216.3375
129	
Center Tre- quency (MHz) 131 216.0025 133 216.0075 134 216.0125 135 216.0225 137 216.0225 138 216.0325 139 216.0325 140 216.0475 142 216.0525 143 216.0525 144 216.0625 143 216.0625 144 216.0625 145 216.0675 148 216.0675 148 216.0825 149 216.0825 149 216.0825 149 216.0975 151 216.0975 152 216.1075 154 216.1075 155 216.1075 154 216.1075 155 216.1075 156 216.1125 155 216.1125 155 216.1125 156 216.1125 157 216.1125 158 216.1125 159 216.1375 160 216.1425 161 216.1575 164 216.1575 164	216.3425
quency (MHz) 131 216.0025 133 216.0075 134 216.0125 135 216.0175 136 216.0275 138 216.0227 138 216.0325 140 216.0375 140 216.0475 142 216.0475 142 216.0525 143 216.0625 144 216.0625 145 216.0625 145 216.0675 144 216.0625 147 216.0675 148 216.075 148 216.075 148 216.075 149 216.075 150 216.0825 149 216.0925 151 216.0925 151 216.1025 153 216.1025 153 216.1025 153 216.1025 153 216.1127 156 216.1275 156 <td></td>	
132	216.3475
216.0025 133	216.3525
216.0075 134	216.3575
216.0125 135	216.3625
216.0175 136 216.0225 137 216.0225 138 216.0325 139 216.0325 140 216.0425 141 216.0425 143 216.0525 143 216.0525 144 216.0625 145 216.0675 144 216.0675 144 216.0675 146 216.0675 147 216.0775 148 216.0825 149 216.0825 149 216.0825 151 216.0925 151 216.1025 153 216.1075 154 216.1025 153 216.1025 153 216.1025 153 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1125 155 216.1125 155 216.1125 155 216.1125 155 216.1125 155 216.1125 155 216.1125 155 216.1125 155 216.1125 155 216.1125 156 216.1125 157 216.1125 158 216.1125 163 216.1575 164 216.1625 165	216.3675
216.0225 137 216.0275 138 216.0275 139 216.0325 139 216.0375 140 216.0425 141 216.0425 141 216.0575 144 216.0575 144 216.0575 144 216.0625 145 216.075 146 216.075 146 216.075 146 216.075 148 216.075 150 216.075 150 216.0825 151 216.0875 150 216.1025 153 216.1025 153 216.1025 153 216.1025 154 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 155 216.1025 157 216.1255 157 216.1255 158 216.1275 158 216.1375 160 216.1425 161 216.1425 161 216.1425 161 216.1575 162 216.1525 163 216.1575 164 216.1575 164	216.3725
216.0225 138	216.3775
216.0325 139	216.3825
216.0375 140 216.0425 141 216.0425 142 216.0525 143 216.0575 144 216.0675 144 216.0675 146 216.0757 148 216.0825 147 216.0825 147 216.0825 149 216.0825 150 216.1025 151 216.1025 153 216.1025 153 216.1025 153 216.1125 155 216.1125 155 216.1125 155 216.1125 155 216.1125 155 216.1125 158 216.125 158 216.125 158 216.125 158 216.125 158 216.125 158 216.125 158 216.125 158 216.125 159 216.1325 159 216.1325 159 216.1325 160 216.1425 161 216.1425 161 216.1525 163 216.1575 164 216.1575 164 216.1575 164 216.1575 164	216.3875
216.0425 141 216.0475 142 216.0525 143 216.0525 144 216.0625 145 216.0625 145 216.0675 146 216.0775 147 216.0775 148 216.0825 149 216.0825 149 216.0825 150 216.0925 151 216.0925 151 216.1025 153 216.1025 153 216.1025 155 216.1025 155 216.1025 155 216.1125 155 216.1125 155 216.125 155 216.125 155 216.1275 156 216.1275 158 216.1275 158 216.1375 160 216.1425 161 216.1425 161 216.1425 161 216.1555 163 216.1575 164 216.1555 163 216.1575 166 216.1555 163 216.1575 164	216.3925
216.0475 142 216.0525 143 216.0525 144 216.0625 1445 216.0675 144 216.0675 146 216.0775 148 216.0775 148 216.0825 149 216.0825 151 216.0925 151 216.0925 151 216.1025 153 216.1025 153 216.1125 155 216.125 155 216.125 155 216.125 155 216.1275 156 216.1275 158 216.1275 158 216.1275 158 216.1375 160 216.1425 161 216.1425 161 216.1425 161 216.1425 162 216.1555 163 216.1555 163 216.1555 164 216.1555 164 216.1575 164 216.1525 163 216.1575 164	216.3975
216.0525 143 216.0575 144 216.0625 145 216.0675 146 216.0675 147 216.075 147 216.0825 149 216.0825 151 216.0875 150 216.0975 152 216.1025 153 216.1025 153 216.1125 155 216.1125 155 216.1125 155 216.1125 155 216.1175 156 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 160 216.1425 161 216.1425 161 216.1425 161 216.1575 164 216.1575 164 216.1575 164	216.4025
216.0575 144 216.0625 145 216.0675 146 216.0775 148 216.0775 148 216.0875 150 216.0925 151 216.0925 151 216.0925 151 216.1025 153 216.1075 154 216.1025 155 216.1075 154 216.125 155 216.125 155 216.125 155 216.125 157 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1375 160 216.1425 161 216.1425 161 216.1425 162 216.1575 162 216.1575 163 216.1575 164 216.1575 164 216.1575 164 216.1575 164 216.1575 166	216.4075
216.0625 145 216.0675 146 216.0775 147 216.0775 148 216.0825 149 216.0825 151 216.0925 151 216.0925 151 216.1025 153 216.1125 155 216.125 155 216.125 155 216.125 155 216.125 157 216.125 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 160 216.1425 161 216.1425 161 216.1425 161 216.1575 160 216.1575 164 216.1575 164 216.1575 164	216.4125
216.0675 146 216.0725 147 216.0725 148 216.0825 149 216.0875 150 216.0975 151 216.0975 152 216.1025 153 216.1025 153 216.1125 155 216.1125 155 216.1125 155 216.1175 156 216.125 157 216.1275 158 216.1275 158 216.1275 160 216.128 157 216.125 157 216.125 157 216.125 157 216.125 158 216.1325 159 216.1355 160 216.1425 161 216.1425 161 216.1575 164 216.1575 164 216.1575 164 216.1625 165 216.1675 166	216.4175
216.0725 147 216.0775 148 216.0825 149 216.0825 150 216.0925 151 216.0925 153 216.1025 153 216.1075 154 216.1125 155 216.125 155 216.125 157 216.125 157 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 158 216.1275 160 216.1425 161 216.1425 161 216.1425 161 216.1575 162 216.1575 163 216.1575 164 216.1575 164	216.4225 216.4275
216.0775	216.4325
216.0825 149	216.4375
216.0875 150 216.0925 151 216.0925 151 216.1025 153 216.1075 152 216.1075 154 216.1125 155 216.1125 155 216.125 157 216.1225 157 216.1275 158 216.1375 160 216.1425 161 216.1425 161 216.1425 161 216.1425 161 216.1575 162 216.1575 163 216.1575 164 216.1575 164 216.1575 165	216.4425
216.0925 151 216.0975 152 216.1025 153 216.1075 154 216.1125 155 216.1125 155 216.1275 156 216.1275 158 216.1275 158 216.1375 160 216.1425 161 216.1425 161 216.1425 161 216.1575 164 216.1575 164 216.1575 164 216.1575 164	216.4475
216.0975 152	216.4525
216.1025 153	216.4575
216.1075	216.4625
216.1125 155	216.4675
216.1175	216.4725
216.1225 157 216.1275 158 216.1325 159 216.1375 160 216.1425 161 216.1425 163 216.1525 163 216.1575 164 216.1625 165 216.1675 166	216.4775
216.1275	216.4825
216.1325 159 216.1375 160 216.1425 161 216.1425 161 216.1525 163 216.1575 164 216.1625 165 216.1675 166	216.4875
216.1375 160 216.1425 161 216.1475 162 216.1525 163 216.1575 164 216.1625 165 216.1675 166	216.4925
216.1425 161 216.1475 162 216.1525 163 216.1575 164 216.1625 165 216.1675 166	216.4975
216.1475 162 216.1525 163 216.1575 164 216.1625 165 216.1675 166	216.5025
216.1525 163 216.1575 164 216.1625 165 216.1675 166	216.5075
216.1575 164 216.1625 165 216.1675 166	216.5125
216.1625 165 216.1675 166	216.5175
216.1675 166	216.5225
	216.5275
216.1725 167	216.5325
	216.5375
	216.5425
	216.5425
	216.5425 216.5475
	216.5425 216.5475 216.5525
	216.5425 216.5475 216.5525 216.5575
216.2175 176	216.5425 216.5475 216.5525 216.5575 216.5625
	216.5425 216.5475 216.5525 216.5575 216.5625 216.5675
	216.5425 216.5475 216.5525 216.5575 216.5625 216.5675 216.5725
	216.5425 216.5475 216.5525 216.5575 216.5625 216.5675 216.5725 216.5775
216.2375 180	216.5425 216.5475 216.5525 216.5575 216.5625 216.5675 216.5725 216.5775 216.5825

Channel No.

§ 95.630

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	Channel No.	Center fre- quency (MHz)
181		216.6025
		216.6075
183		216.6125
184 185		216.6175 216.6225
186		216.6275
187		216.6325
188		216.6375
189		216.6425
190 191		216.6475 216.6525
		216.6575
193		216.6625
		216.6675
		216.6725
196 197		216.6775 216.6825
		216.6875
		216.6925
200		216.6975
201 202		216.7025 216.7075
		216.7125
		216.7175
205		216.7225
206		216.7275
207 208		216.7325 216.7375
209		216.7425
210		216.7475
211		216.7525
212 213		216.7575 216.7625
214		216.7675
215		216.7725
		216.7775
217		216.7825
218 219		216.7875 216.7925
220		216.7975
221		216.8025
		216.8075
223 224		216.8125 216.8175
		216.8225
226		216.8275
227		216.8325
228		216.8375 216.8425
230		216.8475
231		216.8525
232		216.8575
233		216.8625
234 235		216.8675 216.8725
236		216.8775
237		216.8825
238		216.8875
		216.8925 216.8975
240		216.6975
242		216.9075
243		216.9125
		216.9175
		216.9225 216.9275
247		216.9325
248		216.9375
		216.9425
250 251		216.9475
		216.9525 216.9575
		0.007 0

Channel No.	Center fre- quency (MHz)
253	216.9625
254	216.9675
255	216.9725
256	216.9775
257	216.9825
258	216.9875
259	216.9925
260	216.9975

(2) LPRS transmitters operating on narrowband channels must be maintained within a frequency stability of 1.5 parts per million.

[61 FR 46567, Sept. 4, 1996]

§ 95.630 WMTS Transmitter frequencies.

WMTS transmitters may operate in the frequency bands specified as follows:

 $608-614~\mathrm{MHz}$

 $1395\text{--}1400~\mathrm{MHz}$

1427--1429.5 MHz except at the locations listed in $\S 90.259(b)(4)$ where WMTS may operate in the 1429–1431.5 MHz band.

[69 FR 39868, July 1, 2004]

$\S 95.631$ Emission types.

- (a) A GMRS transmitter must transmit only emission types A1D, F1D, G1D, H1D, J1D, R1D, A3E, F3E, G3E, H3E, J3E or R3E. A non-voice emission is limited to selective calling or tone-operated squelch tones to establish or continue voice communications. See §95.181 (g) and (h).
- (b) An R/C transmitter may transmit any appropriate non-voice emission which meets the emission limitations of §95.633.
- (c) A CB transmitter may transmit only emission types A1D, H1D, J1D, R1D, A3E, H3E, J3E, R3E. A non-voice emission is limited to selective calling or tone-operated squelch tones to establish or continue voice communications. See §95.412 (b) and (c).
- (d) An FRS unit may transmit only emission type F3E or F2D. A non-voice emission is limited to selective calling or tone-operated squelch tones to establish or continue voice communications, digital data transmission of location information or text messaging.